



Royal Industrial Suppliers

Quality Fasteners Specialist

No. 4, M.G.S. Complex, Benki Nawab Street, S.P. Road Cross, Bangalore 560002



8310165941 / 9008782885



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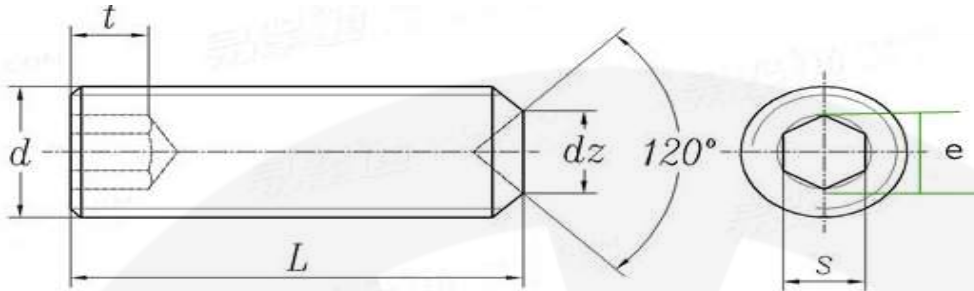


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ALLEN GRUB SCREW CUP POINT
ISO 4029

CATALOGUE NUMBER: **R6iC40**

AINI 316 A4



Parameter ↓	Thread Size d →	M1.6x0.35	M2x0.4	M2.5x0.45	M3x0.5	M4x0.7	M5x0.8
dz Cup Dia	Max	0.80	1.00	1.20	1.40	2.00	2.50
	Min	0.55	0.75	0.95	1.15	1.75	2.25
t (Socket Depth)	Min	0.70	0.8	1.2	1.2	1.5	2.0
	Max	1.50	1.7	2.0	2.0	2.5	3.0
Key Size		0.70	0.90	1.30	1.50	2.00	2.50
S	Min	0.711	0.889	1.270	1.520	2.020	2.520
	Max	0.724	0.902	1.295	1.545	2.145	2.560
e	Min	0.803	1.003	1.427	1.730	2.300	2.870

Send your Orders / Enquiries along with the following Item Codes

All Dimensions are in MM

Length ↓	Dia →	M1.6x0.35	M2x0.4	M2.5x0.45	M3x0.5	M4x0.7	M5x0.8
2		R6iC4010602	R6iC4002002				
3		R6iC4010603	R6iC4002003	R6iC4020503	R6iC4003003	R6iC4004003	
4		R6iC4010604	R6iC4002004	R6iC4020504	R6iC4003004	R6iC4004004	R6iC4005004
5		R6iC4010605	R6iC4002005	R6iC4020505	R6iC4003005	R6iC4004005	R6iC4005005
6		R6iC4010606	R6iC4002006	R6iC4020506	R6iC4003006	R6iC4004006	R6iC4005006
8		R6iC4010608	R6iC4002008	R6iC4020508	R6iC4003008	R6iC4004008	R6iC4005008
10		R6iC4010610	R6iC4002010	R6iC4020510	R6iC4003010	R6iC4004010	R6iC4005010
12		R6iC4010612	R6iC4002012	R6iC4020512	R6iC4003012	R6iC4004012	R6iC4005012
16			R6iC4002016	R6iC4020516	R6iC4003016	R6iC4004016	R6iC4005016
20					R6iC4003020	R6iC4004020	R6iC4005020
25					R6iC4003025	R6iC4004025	R6iC4005025
30					R6iC4003030	R6iC4004030	R6iC4005030
35					R6iC4003035	R6iC4004035	R6iC4005035
40					R6iC4003040	R6iC4004040	R6iC4005040
45						R6iC4004045	R6iC4005045
50						R6iC4004050	R6iC4005050
55							R6iC4005055
60							R6iC4005060

Sizes in BLUE are non-preferred. Availability is limited and MOQ is higher.

Note: All Austenitic Stainless Steel Fasteners may exhibit some Magnetic Properties due to the Manufacturing Process.

Refer: ISO 3506-2 Annex F



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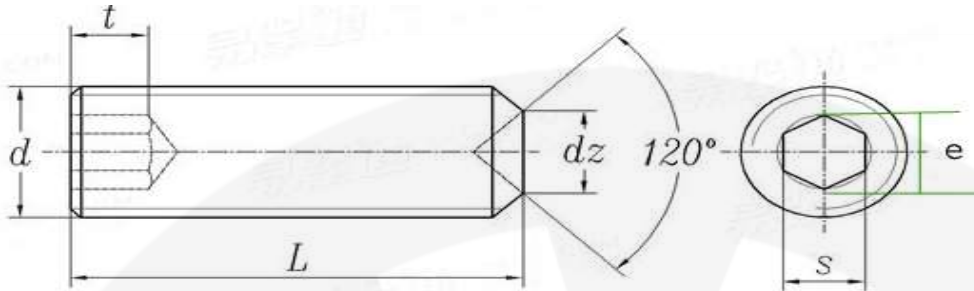


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CATALOGUE NUMBER: **R6iC40**

AINI 316 A4



Parameter ↓	Thread Size d →	M6x1.0	M8x1.25	M10x1.5	M12x1.75	M16x2.0	M20x2.5
dz Cup Dia	Max	3.00	5.00	6.00	8.00	10.00	14.00
	Min	2.75	4.70	5.70	7.64	9.64	13.57
t (Socket Depth)	Min	2.0	3.0	4.0	4.80	6.40	8.0
	Max	3.50	5.0	6.0	8.0	10.0	12.0
Key Size		3.00	4.0	5.0	6.0	8.0	10.0
S	Min	3.020	4.020	5.020	6.020	8.025	10.025
	Max	3.080	4.095	5.095	6.095	8.115	10.115
e	Min	3.440	4.58	5.72	6.86	9.15	11.43

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All Dimensions are in MM

Length ↓	Dia →	M6x1.0	M8x1.25	M10x1.5	M12x1.75	M16x2.0	M20x2.5
5		R6iC4006005					
6		R6iC4006006	R6iC4008006				
8		R6iC4006008	R6iC4008008	R6iC4010008			
10		R6iC4006010	R6iC4008010	R6iC4010010	R6iC4012010		
12		R6iC4006012	R6iC4008012	R6iC4010012	R6iC4012012		
16		R6iC4006016	R6iC4008016	R6iC4010016	R6iC4012016	R6iC4016016	
20		R6iC4006020	R6iC4008020	R6iC4010020	R6iC4012020	R6iC4016020	R6iC4020020
25		R6iC4006025	R6iC4008025	R6iC4010025	R6iC4012025	R6iC4016025	R6iC4020025
30		R6iC4006030	R6iC4008030	R6iC4010030	R6iC4012030	R6iC4016030	R6iC4020030
35		R6iC4006035	R6iC4008035	R6iC4010035	R6iC4012035	R6iC4016035	R6iC4020035
40		R6iC4006040	R6iC4008040	R6iC4010040	R6iC4012040	R6iC4016040	R6iC4020040
45		R6iC4006045	R6iC4008045	R6iC4010045	R6iC4012045	R6iC4016045	R6iC4020045
50		R6iC4006050	R6iC4008050	R6iC4010050	R6iC4012050	R6iC4016050	R6iC4020050
55		R6iC4006055	R6iC4008055	R6iC4010055	R6iC4012055	R6iC4016055	R6iC4020055
60		R6iC4006060	R6iC4008060	R6iC4010060	R6iC4012060	R6iC4016060	R6iC4020060
70			R6iC4008070	R6iC4010070	R6iC4012070	R6iC4016070	R6iC4020070
80			R6iC4008080	R6iC4010080	R6iC4012080	R6iC4016080	R6iC4020080
90					R6iC4012090	R6iC4016090	R6iC4020090
100						R6iC4016100	R6iC4020100

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Refer: ISO 3506-2 Annex F